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The Nursery Guide

PRICE LIST

SPRING 1946

Nordstrom Nurseries Gallitzin, Penna.

WHOLESALE GROWERS



1 - 1946
Dept. of Agriculture

SMALL EVERGREENS (Shipped bareroot)

	Each	Ten
American Arborvitae. 18-24 in.....	55¢	\$4.50
Siberian Arborvitae. 12-15 in.....	55¢	5.00
White Pine. 12-18 in.....	20¢	1.75
18-24 in.....	25¢	2.00
Andorra Junipers. 10-15 in.....	35¢	3.00
Prostrate Junipers. 6-8 in.....	25¢	2.00
Pfizers Junipers. 6-8 in.....	35¢	3.00
Savin Junipers. 6-8 in.....	20¢	1.75
Canada Hemlock. 9-15 in.....	25¢	2.00

BROAD LEAVED EVERGREENS

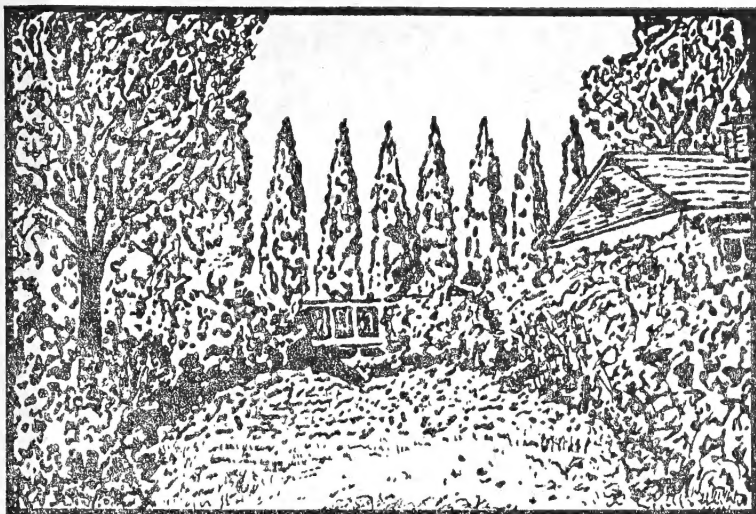
Rhododendron maximum. 6-8 in. branched.....	40¢	3.50
Mountain Laurel. Kalmia latifolia. 8-10 in.....	35¢	3.00
	(25)	(100)
Partridge Berry. Mitchella repens. Clumps.....	\$3.25	\$11.00
Trailing Arbutus. Epigaea repens. Clumps.....	6.00	19.00
American Holly. Ilex opaca. 9-12 in. Seedlings.....	2.45	9.00

SEEDLINGS

Red Cedar. 3-5 in.....		\$2.00
Canada Hemlock. 3-6 in.....	\$20 per 1000.....	3.00
White Pine. 5-8 in.....		2.00
8-10 in.....		2.50
White Spruce. 4-6 in.....		1.75
Black Hill Spruce. 4-6 in.....		3.00
American Arborvitae. 3-6 in.....	\$18.00 per 1000.....	2.00
Nikko Fir. 3-6 in.....		3.00
Balsam Fir. 3-6 in.....		3.00

DECIDUOUS STOCK

	Each	Ten
Dogwood. Red Osier. 12-18 in.....	35¢	\$3.00
Paniculata. Gray. 3-4 ft.....	55¢	4.50
Goldentwig. 12-18 in.....	55¢	4.50
Red Flowering. 6-10 in. 1 yr. field grafts.....	45¢	4.00
Forsythia intermedia. 12-18 in.....	30¢	2.50
Hydrangea P.G. Late. 24-30 in.....	55¢	4.50
A.G. Snowhill. 12-18 in.....	45¢	4.00
Honeysuckle. Siberian. (maacki) 12-18 in.....	35¢	3.00
Fragrant Winter. 12 in.....	20¢	1.50
Morrows. 12-18 in.....	35¢	3.00
Heckrott. New everblooming vine. 2 yr.....	55¢	
Mockorange. Mont Blanc. Large white. 12-18 in.....	35¢	3.00
Coronarius. Large scented. 12-18 in.....	35¢	3.00
Regels Privet. 18 in.....	25¢	2.00
Spirea Van houttei. 12-15 in.....	30¢	2.50
18-24 in.....	35¢	3.00
Spirea Thunbergi. 12-18 in.....	35¢	3.00
Viburnum americanum. American cranberrybush. 15-18 in.....	40¢	
Weigela rosea. 12-18 in.....	40¢	3.50
rosea. variegated leaved. 12-18 in.....	40¢	3.50
Wisteria Vine. Purple Longcluster. 2-3 ft. grafted.....	95¢	



EVERGREEN HEDGE

GROUND COVERS

SPRING 1946

NORDSTROM NURSERIES
GALLITZIN, PENNA.

(Prepaid unless otherwise stated)

AMERICAN ARBORVITAE (*Thuja occidentalis*) Well known. Foliage very soft and flexible dark green color. Stands trimming well and is widely used for small and large hedges. Grows anywhere except in dry locations. For hedges set plants 8 to 12 in. apart, water well and mulch heavily. 3 to 5 in. Seedlings, 100 for \$2.50

4 to 8 inch transplants. well branched. 25 for \$3.25; 100 for \$12.00

8 to 12 inch..... 25 for \$4.95; 100 for \$19.00

CANADA HEMLOCK (*Tsuga canadensis*) Well known evergreen of graceful, pleasing habit. Perfectly hardy. Foliage is attractive with short needles. Lends itself well to shearing and makes a fine hedge. Grows anywhere except in very dry soils. Set plants 8 to 12 inches apart, water well and mulch heavily.

2 to 4 inch seedlings.....100 for \$3.00

8 to 12 inch heavy branched plants. 25 for \$4.95; 100 for \$19.00

6 to 10 inch. Lighter than above.... 25 for \$2.35 100 for \$9.00

BEARBERRY (*Arctostaphylos uva-ursi*) A lovely low trailing evergreen plant that withstands any degree of cold. Has roundish, dark green leaves and large red berries. Grows in thick masses. Considered by some to be the best ground cover. Set plants 6 to 12 inches apart, cover two inches deep and tamp down tight. Water and mulch. Thrives in any light soil, sun or shade. Best in partial shade. Acid soil.

Rooted layers. 6 to 12 inches. 25 for \$2.95; 100 for \$10.75

HALLS HONEYSUCKLE. (*Lonicera halliana*) A sturdy vine for banks and hillsides and is much used for that purpose. Leaves dark glossy green, flowers small, numerous and very fragrant. Also used effectively on trellises and makes a dense screen to fifteen feet. Semi evergreen. For ground cover plant 12 to 24 inches apart.

Six extra heavy plants \$1.00. Select No. 1 field grown, three or more 12 to 20 inch leads, \$11.25 per 100. (Lighter grade \$48 per 1000 not prepaid)

BITTER SWEET (*Celastrus scandens*) Hardy, rapid growing vine used as a rough cover for banks, stumps & fences. Light green foliage with scarlet berries in orange coats in the fall. Thrives anywhere but does best on northern exposures.

12 to 18 inch well rooted divisions 25 for \$2.25; 100 for \$7.75

VINCA MINOR (Common periwinkle or trailing myrtle) Hardy evergreen, excellent ground cover. Requires little or no care. Waxy leaves with blue flowers.

Well rooted plants 25 for \$2.95; 100 for \$9.75

For mulching plants use MEL-LO Peat. Light, fluffy sedge peat, humus & plant food. Two bushel Bag, Wt. about 45 lbs. \$1.75; 10 bags \$12.50. Not prepaid.

ALLEGEDLY, THE ABOVE-mentioned person, who is a resident of the city of New York, has been in the habit of visiting the premises of the above-mentioned person, and has been observed by the latter to be in the habit of carrying away certain papers and documents belonging to the above-mentioned person.

It is further alleged that the above-mentioned person has been in the habit of carrying away certain papers and documents belonging to the above-mentioned person, and has been observed by the latter to be in the habit of carrying away certain papers and documents belonging to the above-mentioned person.

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STRAWBERRY PLANTS

For the World's
Finest Berries

**NORDSTROM
NURSERIES**
GALLITZIN, PENNA.

BLAKEMORE Extra early. Bright light red berries are firm and of a sprightly flavor. Healthy disease resistant plants. Very productive and one of the best shippers.

DORSETT One of the finest of the early sorts. Bright, rich red berries; firm and shapely with a delicious 'wild strawberry' flavor. Healthy frost resistant plants produce quantities of quality berries. Adapted to all types of soil and climate.

MAYTIME One of the newer varieties. This extra early sort produces high quality berries which are medium to large and handsome in appearance. Bright red throughout.

PREMIER One of the best extra early varieties. Produces vast quantities of good size berries. Attractive in appearance and excellent quality.

DUNLAP Popular, with its huge crops of big, shapely, delicious fruits. Red clear through, very firm and perfect for canning. Produces crops under adverse conditions.

FAIRFAX The remarkable variety produces big, plump, solid berries which ripen to a deep rich red. Flavor is indescribable, being the most refined in richness and sweetness yet produced. Early to midseason.

CATSKILL Midseason. Attractive red berries which are large to extra large. Produced in abundance over a long bearing period. Widely adapted as to soil and climate.

CHESAPEAKE Midseason to late. Most profitable strawberry of its season with an assured crop of uniformly large fruit, bright red, firm and lasting. Flavor is deliciously mild and sweet. Does best in fertile soil.

BIG JOE One of the easiest to grow, repaying a minimum of care with a maximum of results. Fruit is large, firm with a sprightly flavor. Midseason to late. Any soil.

TEMPLE Early. An exceptionally vigorous variety. Quite productive, berries are large blunt, conic smooth and uniform. Solid and good quality. Resistant to disease.

NEW RED STAR Originated by U. S. Dept. of Agriculture. Produces large, glossy, light red berries of superb flavor which do not turn dark. Very late.

STARBRIGHT One of the finest ever introduced. This outstanding sort produces glossy red berries of extra fine flavor and uniform size. Long bearing season. Medium early. Plants vigorous and produce large crops. Good shipper.

GEM EVERBEARING The bright red berries are uniformly large in size. Solid red to center. Juicy, deliciously sweet and very free from acid. Ripen evenly.

MASTODON The Wonderberry. The most desirable Everbearer, combining heavy yielding qualities, large size, reliability of crop with flavor unsurpassed. The fruit is not only extra large but very attractive with its deep red color. Plants are rugged and sturdy.

GEMZATA The new everbearing variety. A cross between Gem and Wayzata, retaining the most desirable characteristics of each parent. Bears a good crop of berries in the fall when strawberries are scarce.

Practically all listed plants are perfect flowering. Planting instructions with order.

STRAWBERRY PRICES. SPRING 1946

Stocks Limited. Order now for Spring delivery

Variety	25	100	250	1000
PREMIER, FAIRFAX, BIG JOE, DORSETT.	\$1.85	\$3.60	\$7.20	\$18.00
BLAKEMORE, DUNLAP.	1.20	3.20	6.40	16.00
MAYTIME. CATSKILL. CHESAPEAKE.				
RED STAR, STARBRIGHT, TEMPLE.	1.50	4.00		
MASTODON, GEM, GEMZATA.	2.60	7.00		

Shipped PREPAID from New York or Delaware.

HARDY GRAPES

Suitable for the north.

SPRING 1946

SELECTED RASPBERRIES.

For quick crops.

NORDSTROM NURSERIES

GALLITZIN, PENNA.

CACO Considered one of the best and hardiest amber-red ever produced. Bunches are very large with handsome wine berries. Not a rank grower, midseason.

AGAWAM Red, midseason, large, thick skin, aromatic flavor. Vines are strong growers, hardy and productive.

PORTLAND White, very early with medium sized clusters of good quality berries. This one likes rich soil.

NIAGARA White, midseason. Best of the white grapes. Bunches of greenish white berries change to pale yellow when fully ripe. Rank grower and very productive. Best white grape for the north.

CONCORD Midseason black. The most popular and extensively planted grape in America. Vines are vigorous, hardy and productive, indifferent as to soil. Skin is tender, flesh sweet and juicy. Best grape for the north.

MOORES EARLY Ripens before Concord. Deep black, large and best quality. Hardy and very productive. Profitable variety for home or market. Vines bear young.

FREDONIA A very early black. Large berries in big clusters, juicy with a delicious flavor. Vine is very hardy and vigorous, bears young.

CUMBERLAND The most popular black raspberry because of its size, firmness and productiveness. Good shipper.

LATHAM Red. A tall vigorous grower with extra heavy canes, dark glossy leaves resistant to disease and insects. Heavy producer with exceptionally large berries.

CHIEF Red. ripens ten days before Latham. Fruit is firm and fine flavor. Unusually healthy and vigorous. Mosaic proof and resistant to mildew. Very hardy.

TAYLOR This new red raspberry promises to be the best for northern climates, vigorous, hardy, tall growing. Berries a bright attractive red, thick fleshed, firm and fine quality.

NEWBURGH A new raspberry rapidly gaining favor with commercial planters. Very large size red, excellent quality. A little earlier than Latham.

INDIAN SUMMER Red Everbearer, July thru mid-October. Berries large, roundish conic and slightly irregular. Good quality and heavy yielder. Fall crops heavy.

GRAPE PRICES All varieties. 2 yr. NO.1 Vines. 5 of one kind \$2.48; 10 of one kind \$4.45; 25 of one kind \$9.38.

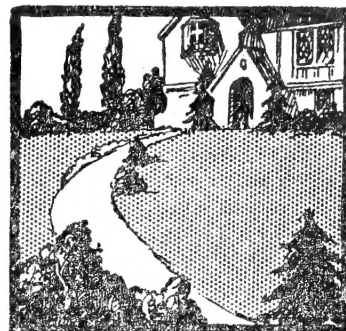
RASPBERRY PRICES All varieties. One year No.1 plants. 10 of one kind \$2.25; 25 of one kind \$4.10; 100 of one kind \$12.35. Not prepaid.

Small fruit stocks limited this season. Order at once.
Spring shipment.

A few necessary items to promote

SOIL FERTILITY

Nordstrom Nurseries
Gallitzin, Penna.



Modern soil research brings new ideas in building up and maintaining soil fertility. You can cover your soil an inch thick with ordinary fertilizer but still the soil would be unproductive unless fortified by the natural bacteria which nature originally placed in all fertile soils. These soil bacteria are absolutely essential to plant life, replace them in the soil with humus to live on and convert to plant food and it will be a surprise how little extra fertilizer is needed for good gardens with lasting results.

BACTR....A scientific bacterial composition long used commercially for the manufacture of fertilizer from organic waste. It is nature's own bacteria, laboratory propagated into billions. Concentrated on your compost pile of almost any vegetable matter, straw, leaves, kitchen waste, garden rubbish, etc. reduce it without odor in a few weeks to usable bacterial compost. Just sprinkle it over the pile. Leaflet on request.

A \$1.00 package makes up to one ton of soil builder. Prepaid.

COW MANURE....Rotted and shredded. For all lawns and gardens, holds moisture, builds fertility quicker than any other material. A hard to get item. 100 pound bags, \$1.50; 200 pound barrels, \$3.00. F.O.B. Kings, N.J.

MULCHNURE....Dry pulverized manure and tobacco. Won't burn. A very good complete fertilizer that adds humus, the tobacco acts as an insecticide. Use 100 pounds per 1000 sq.ft. of lawn, 2 to 3 pounds for each shrub or tree. 50 pound bags \$1.50. F.O.B. factory in N.J. (mailable)

COW MANURE BRICK....Makes 16 quarts of rich, quick acting manure in liquid form. For potted plants, roses, window boxes, annuals, etc. Dry and odorless. Carton of 8 bricks \$2.00. Prepaid \$2.19. Mailable, Wt. 8 lbs.

FERTO POTS....For better, earlier crops. Used in large numbers by practical growers. Made of manure and fertilizer pressed into shape. Sow seed directly into pot filled with soil or transplant into them. When weather warms up set pot and plant directly into the garden row without disturbing the plant. Roots grow through the pot which slowly breaks up furnishing valuable plant food. They keep indefinitely. Two sizes $2\frac{1}{2}$ inch and 3 inch.

Carton of 100 No. 2 $\frac{1}{2}$ wt. 8 lbs. \$2.75 250 wt. 18 lbs. \$4.50 mailable.

No. 3 wt. 11 lbs. \$3.00 250 wt. 21 lbs. \$5.00 mailable.

(Prices on larger quantities on request)

50% DDT WETTABLE POWDER. A DDT spray material for barns, poultry houses, walls of grain bins, warehouses and mills. For fly and insect spray use 6 to 8 ounces per gallon water. For insects on fruit and shade trees, and vegetables use 2 ounces to $6\frac{1}{4}$ gallons water. Odorless, harmless, not inflammable. Consult your State Agr. Experiment Station for latest information and combination sprays. Prepaid in any quantity.

One Pound, \$1.50; Five Pounds, \$6.25; Fifty Pounds, \$58.00.

Order Supplies Now. Late Spring deliveries may be uncertain.

Modern soil research shows that the soil is not a passive medium but a living organism. It is the soil which provides the plant with the food and water it needs to grow. The soil is also the source of many of the minerals which are essential to plant life. The soil is a complex system of organic and inorganic matter. It is the result of the action of many factors, including climate, topography, and the activity of living organisms. The soil is a dynamic system which is constantly changing. It is the result of the interaction of many factors, including climate, topography, and the activity of living organisms. The soil is a dynamic system which is constantly changing. It is the result of the interaction of many factors, including climate, topography, and the activity of living organisms.

A scientific approach to soil management is essential for the production of food and fiber. The soil is the foundation of our food system. It is the source of the nutrients which are essential for the growth of plants. The soil is also the source of the water which is essential for the growth of plants. The soil is a complex system of organic and inorganic matter. It is the result of the action of many factors, including climate, topography, and the activity of living organisms. The soil is a dynamic system which is constantly changing. It is the result of the interaction of many factors, including climate, topography, and the activity of living organisms.

For all plants and animals, the soil is the source of life. The soil is the foundation of our food system. It is the source of the nutrients which are essential for the growth of plants. The soil is also the source of the water which is essential for the growth of plants. The soil is a complex system of organic and inorganic matter. It is the result of the action of many factors, including climate, topography, and the activity of living organisms. The soil is a dynamic system which is constantly changing. It is the result of the interaction of many factors, including climate, topography, and the activity of living organisms.

For the production of food and fiber, the soil must be managed properly. The soil is the foundation of our food system. It is the source of the nutrients which are essential for the growth of plants. The soil is also the source of the water which is essential for the growth of plants. The soil is a complex system of organic and inorganic matter. It is the result of the action of many factors, including climate, topography, and the activity of living organisms. The soil is a dynamic system which is constantly changing. It is the result of the interaction of many factors, including climate, topography, and the activity of living organisms.

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